

ABSTRACT

A feed unit (2) for feeding fuel out of a fuel tank (1) has a baffle (4) having two chambers (7, 13) which are connected to each other via a valve (14) designed as a throttle valve. A fuel pump (5) projects with a suction opening (6) into the first chamber (7). When the fuel tank (1) is emptied, the first chamber (7) is emptied. Over a period of time dependent on the throttling of the valve (14) fuel flows out of the second chamber (13) into the first chamber (7) and covers the suction opening (6). This ensures that, after the period of time, the fuel pump (5) can suck up fuel.